

# Arthrex TECHNIQUES

## *Opening Wedge Osteotomy*

The Arthrex Opening Wedge Osteotomy System was developed for the treatment of pain and/or instability associated with lower extremity malalignment. The utilization of the unique plate, in conjunction with a medial opening osteotomy, provides the surgeon with a safe, reliable, reproducible technique for proximal tibial and distal femoral osteotomies.

The opening wedge technique offers a number of distinct advantages over traditional closing wedge techniques, including: a single saw/osteotome cut, smaller incision with minimal soft tissue disruption, higher degree of precision, maintains normal anatomy, no fibular disruption, no peroneal nerve morbidity and bi-plane correction possible.



Click here to select another technique

- View animation
- View video procedure
- View equipment
- View scientific publications
- View additional information
- View website

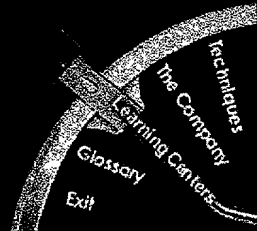


FIG. 1A

# ArthroX TECHNIQUES

## Opening Wedge Osteotomy

Place the mouse over a tool below for information



Parallel wedge placement of the Osteotomy Wedge and Handle provides stable support at depths of 5 mm to 17.5 mm. The handle can be disassembled, providing ample access for implant insertion. It can also be used to easily remove wedges.

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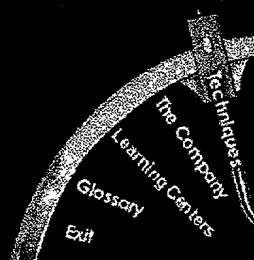


FIG. 1B

# Arthro TECHNIQUES

*Opening Wedge Osteotomy*

*Click below to view an article*

*Publication 1*

*Publication 2*

*Publication 3*



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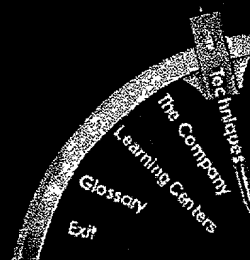


FIG. 1C

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# Arthro TECHNIQUES

*Opening Wedge Osteotomy*

*Click below to view  
additional information*

*Opening Wedge Osteotomy  
Surgical Technique*

*Femoral Wedge Osteotomy  
Surgical Technique*

*Opening Wedge Osteotomy System  
spec sheet*



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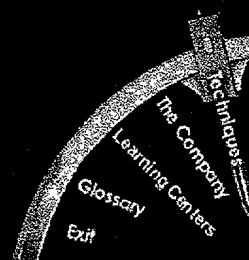
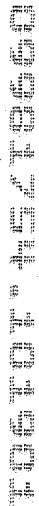
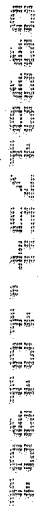


FIG. 1D

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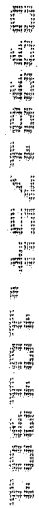
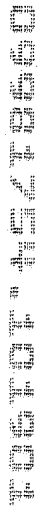
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FIG. 2C2

## A R T H R E X M I S S I O N

*Provide orthopedic surgeons with uncompromising quality in products, service and medical education as a partner in the pursuit of less invasive healing for the patient. Maintain our focus on excellence to achieve continued autonomy and growth in our global leadership position. Create a secure environment that fosters ingenuity and teamwork, providing Arthrex employees, distributors and suppliers, the opportunity to reach their personal and professional goals.*

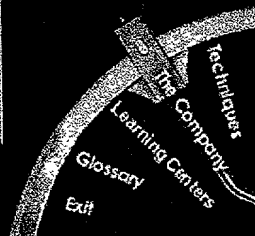


FIG. 2D

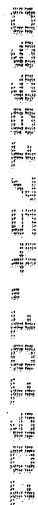
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FIG. 3B



FIG. 3C

# Arthrex LEARNING CENTER

Learning Centers

Training

Classroom

Lab

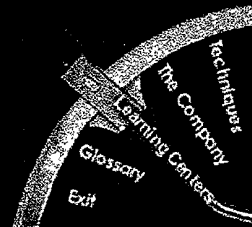
Arthrex Inc., specializes in meeting the product and educational needs of the orthopedic surgeon worldwide in arthroscopic surgery.

Our Arthroscopic Learning Centers provide a complete educational opportunity for physicians desiring to obtain procedure specific training using the latest Arthrex arthroscopic products, instruments and implants. These State-of-the-Art Learning Centers feature a spacious Training Classroom and well-equipped Training Lab.

Our Training Classrooms can accommodate up to 20 people and are equipped with the latest in audio-visual technology.



[Click here for an online schedule of Instructional Courses](#)



# Arthrex LEARNING CENTER

Learning Centers

Training

Classroom

Lab

The Learning Center Cadaver Labs can comfortably accommodate ten participants at five fully-equipped workstations. A complete inventory of all the latest Arthrex instrumentation and implants is always available to meet your educational needs. All cadaveric specimens are frozen and fully tested for your safety. We also maintain a complete inventory of Pacific Research Sawbones models.



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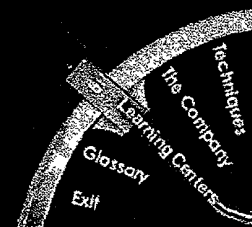


FIG. 3D

# Arthro G L O S S A R Y

CLICK BELOW TO SELECT A WORD

**Osteotomy**

## DEFINITION

Osteotomy: Surgical cutting of bone, pertaining to a realignment procedure.

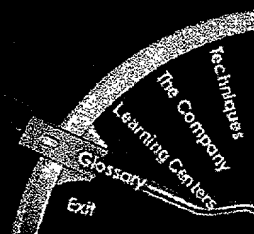


FIG. 4